EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L6	161	((375/232 OR 708/323 OR 714/795).ccls. AND @ad<"20020729") AND ("maximum likelihood sequence estimator" OR MLSE)	US-PGPUB; USPAT; USOCR	AND	ON	2006/11/03 06:49
L11	0	"adaptive equaliz$" AND "path metric"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2006/11/03 05:57
L12	60	(adaptive NEAR (equalization OR equalizer)) SAME (viterby OR "maximum likelihood sequence estimator" OR MLSE)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2006/11/03 06:50

L13	9	(PRML OR "Partial Response Maximum Likelihood") AND (708/323.ccls.)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2006/11/03 05:58
L14	72	"waveform equaliz$"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2006/11/03 05:58
L15	146	H03K005/125.ipc.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	AND	ON	2006/11/03 05:58
L16	6	"path metric difference" AND "correct path" AND "error path"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2006/11/03 05:59

L17	94	error AND "path metric difference"	US-PGP UB; USPAT; USOCR; EPO; JPO; DERWE NT; IBM_TD B	AND	ON	2006/11/03 05:59
L18	852	((375/232 OR 708/323 OR 714/795).ccls. AND @ad<"20020729") AND viterbi	US-PGP UB; USPAT; USOCR	AND	ON	2006/11/03 07:35
L19	1	"Viterbi equalizer" AND "path metric difference"	US-PGP UB; USPAT; USOCR; EPO; JPO; DERWE NT; IBM_TD B	AND	ON	2006/11/03 05:59
L20	1	"20030067998".did.	US-PGP UB	AND	ON	2006/11/03 06:34

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L21	1	("path metric difference" SAME "equalization").clm.	US-PGP UB	AND	ON	2006/11/03 08:03
L22	3	("path metric difference" SAME "signal quality evaluation").clm.	US-PGP UB	AND	ON	2006/11/03 08:02

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equalizer		AND ▼
	AND	
trellis viterbi		OR ▼
	AND	
		AND ▼
	AND	

Date of publication of application — e.g. 19980401 - 19980405

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#1　　(((viterbi<in>metadata) <and> (equalizing<in>metadata)))
　　　<and> (pyr >= 2004 <and> pyr <= 2006)

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